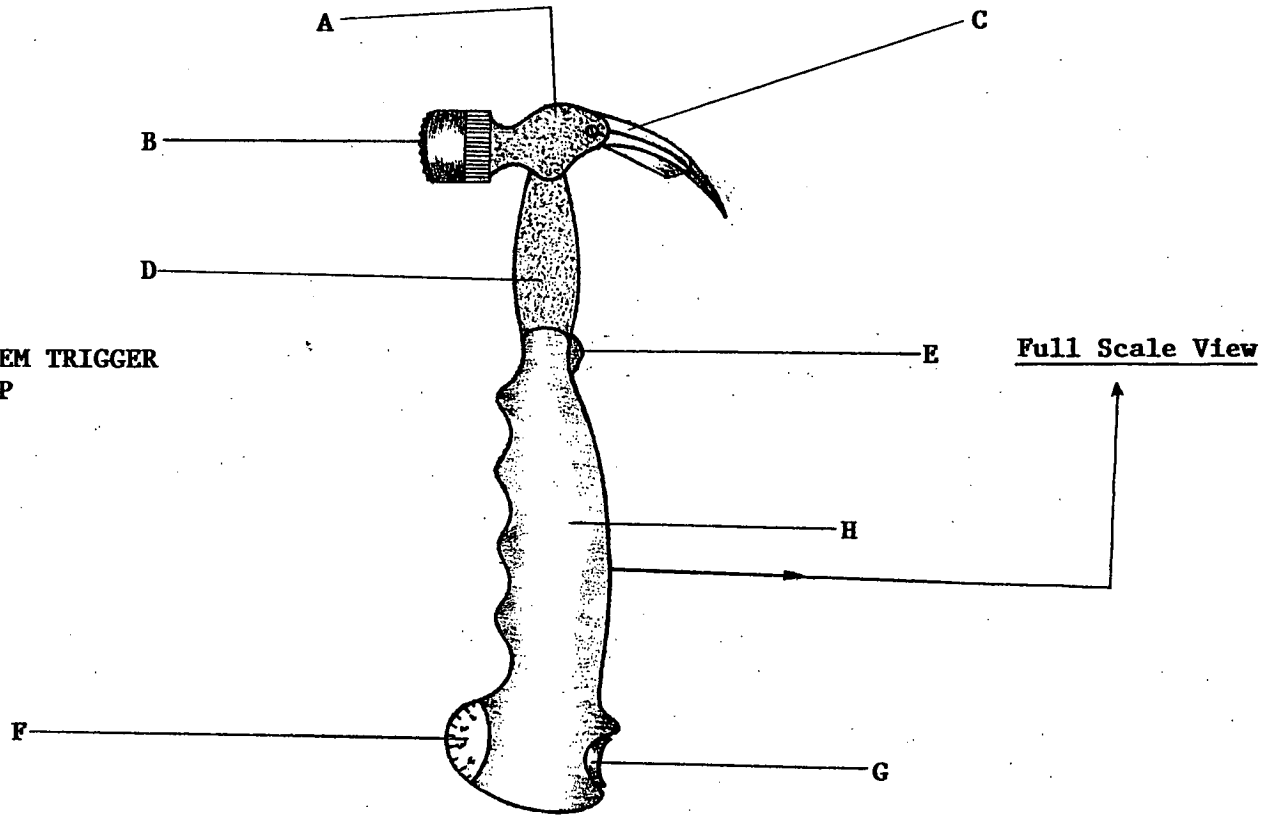
FIG. 1
NORBERTO DEL RIO

A) HEAD OF FRAME
B) FACE
C) CLAW
D) FRAME
E) AIR COMFORT GRIP
F) AIR PRESSURE GAUGE
G) AIR COMPRESSION SYSTEM TRIGGER
H) AIR COMFORT HAND GRIP



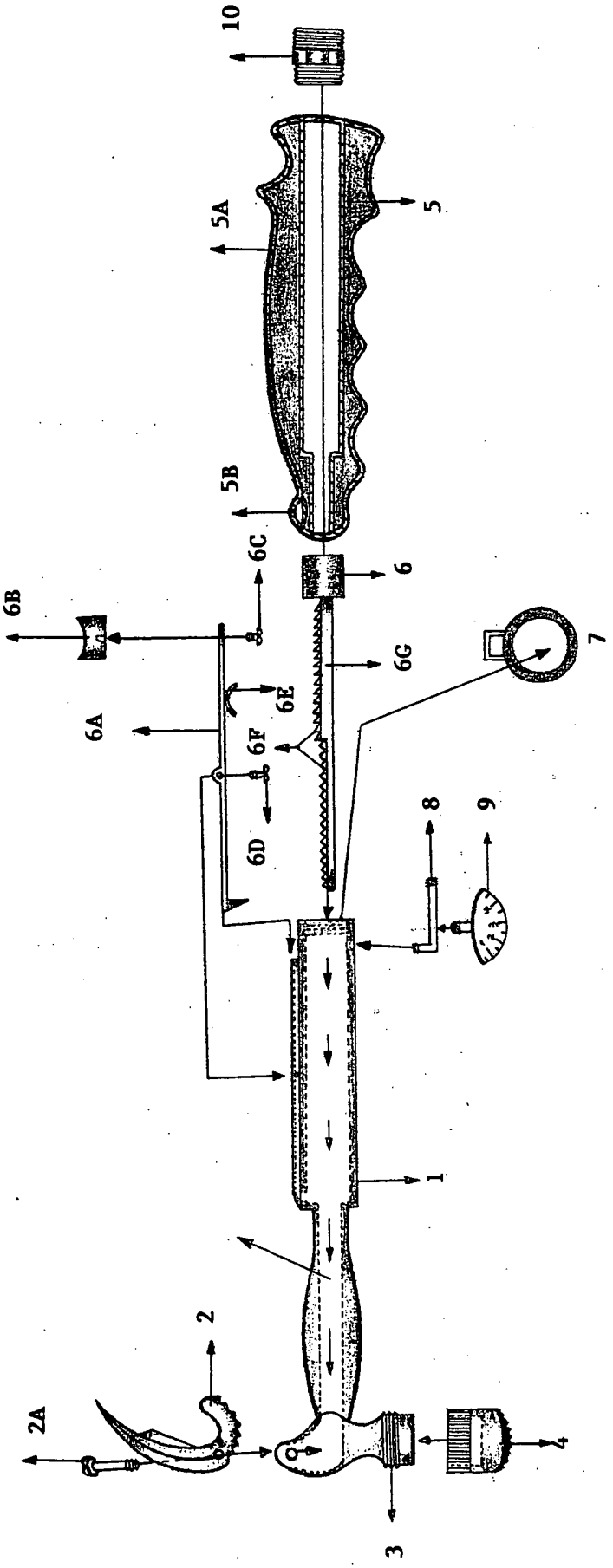
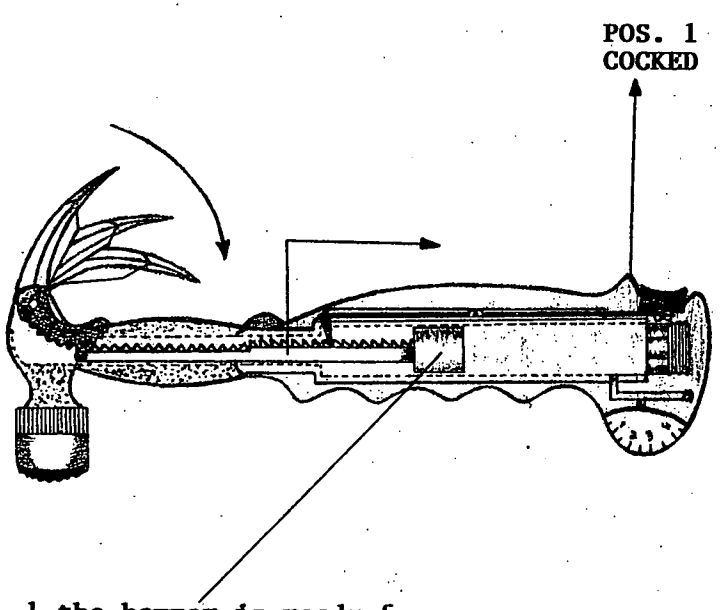
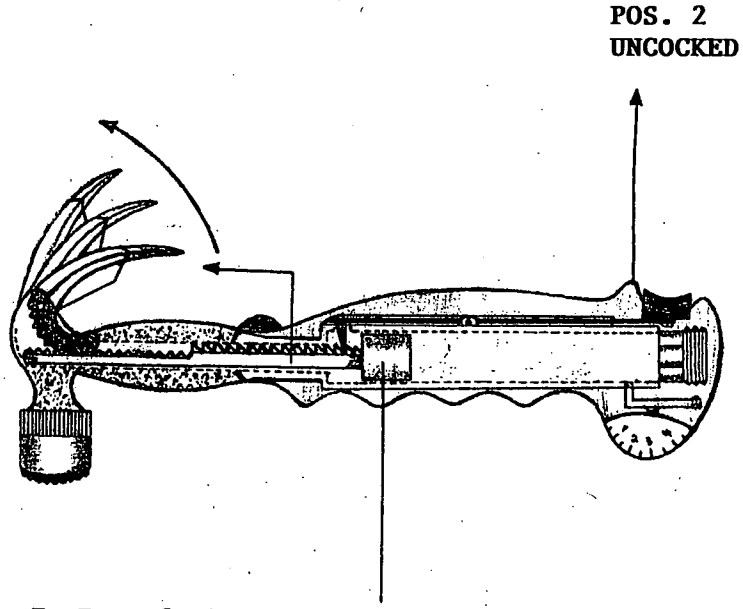


FIG. II
EXPLODED VIEW
NORBERTO DEL RIO

FIG. III
NORBERTO DEL RIO



In Pos. 1 the hammer is ready for use.
Arrow over the claw illustrates the direction in which the claw will move, when the trigger is pressed. The second arrow illustrates the position of the piston in a cocked position.



In Pos. 2 the hammer is ready to be cocked. The arrow over the claw illustrates the direction the claw must be moved in order to cock the hammer. The second arrow illustrates the position of the piston in an uncocked position.

FIG. IV
NORBERTO DEL RIO

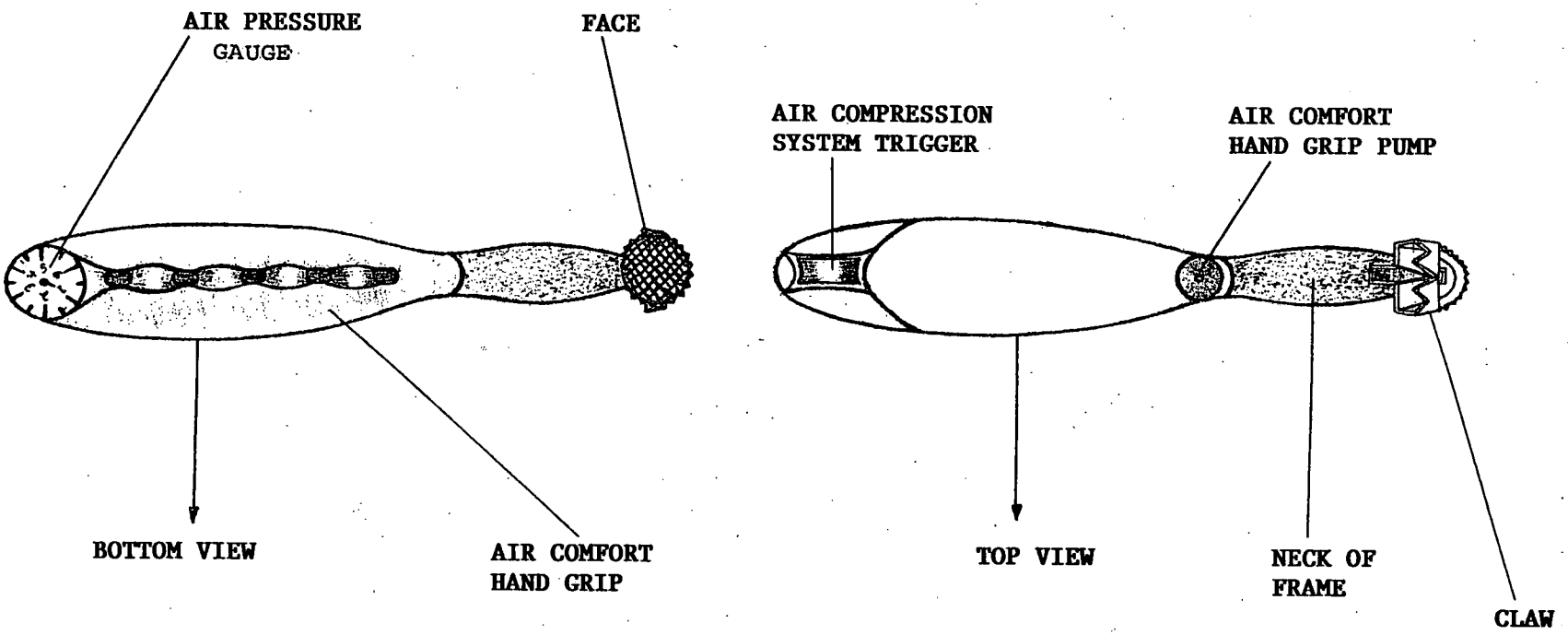
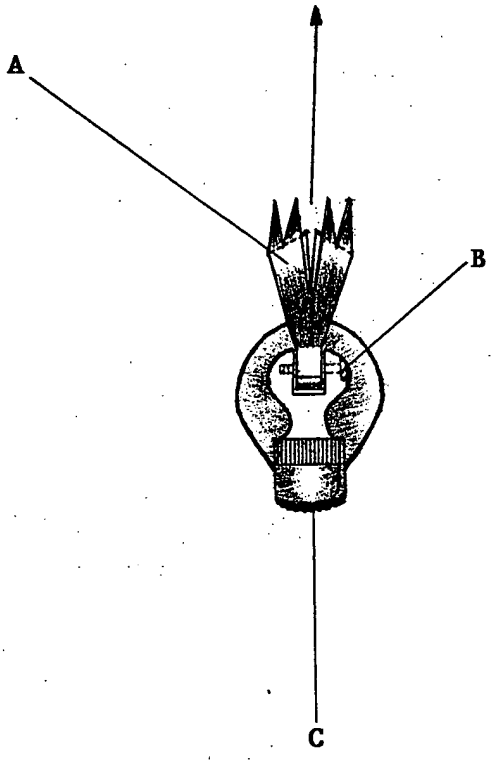
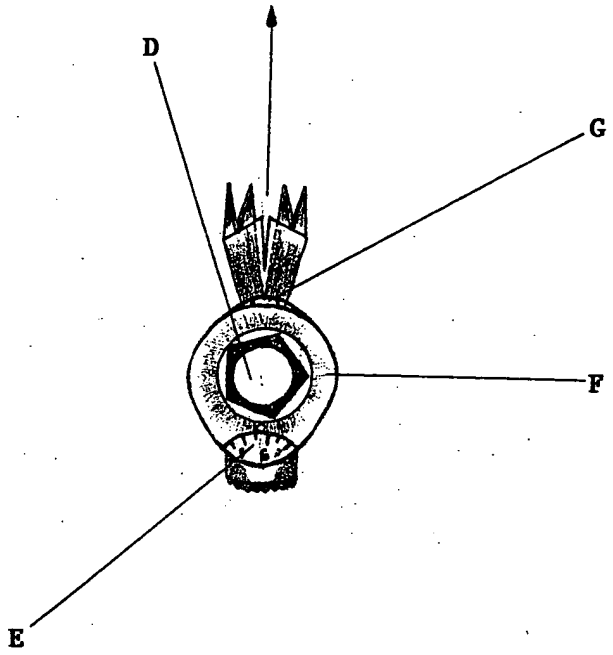


FIG. V
NORBERTO DEL RIO

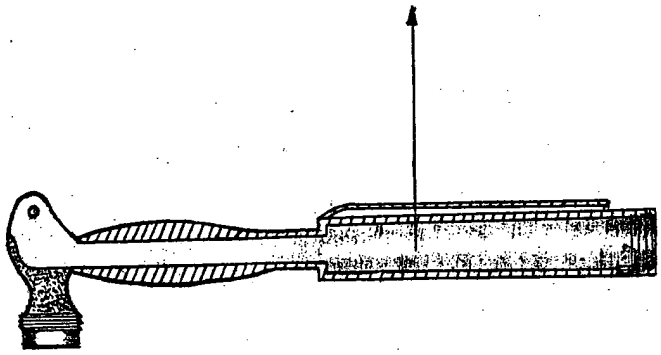
FRONT VIEW



BACK VIEW



A) CLAW
B) CLAW ASSEMBLY SCREW
C) FACE
D) SEAL BOLT & ADDITIONAL FACE HOLDER
E) AIR PRESSURE GAUGE
F) AIR COMFORT HAND GRIP
G) AIR COMFORT PUMP

FIG. VI
NORBERTO DEL RIO

INTERIOR VIEW